

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#) [Search Form](#) [Posting Counts](#) [Show 3 Numbers](#) [Edit 3 Numbers](#) [Preferences](#) [Cases](#)**Search Results -**

Term	Documents
VIRTUAL	124234
VIRTUALS	5
L2	105211
L2S	115
SECOND	4286878
SECONDS	382575
LEVEL	2089219
LEVELS	738385
TWO	5580823
TWOES	0
TWOS	2605
(VIRTUAL ADJ4 ((L2' OR SECOND LEVEL OR LEVEL TWO) ADJ2 CACHE)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	15

[There are more results than shown above. Click here to view the entire set.](#)

Database:

- US Patents Full-Text Database
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search:

 Search History**DATE: Sunday, June 22, 2003** [Printable Copy](#) [Create Case](#)

Set Name Query
 side by side

Hit Count Set Name
 result set

DB=USPT,PGPB,JPA,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L21</u>	virtual adj4 ('L2' or second level or level two) adj2 cache)	15	<u>L21</u>
<u>L20</u>	L19 and l18	252	<u>L20</u>
<u>L19</u>	second adj4 (address translator or address translation or TLB)	412	<u>L19</u>
<u>L18</u>	first adj4 (address translator or address translation or TLB)	533	<u>L18</u>
<u>L17</u>	(first adj4 (address translator or address translation) or TLB)	3834	<u>L17</u>
<u>L16</u>	L15 and l14	1	<u>L16</u>
<u>L15</u>	external adj3 TLB	30	<u>L15</u>
<u>L14</u>	internal adj3 TLB	14	<u>L14</u>
<u>L13</u>	PCMCIA same TLB	0	<u>L13</u>
<u>L12</u>	PCMCIA and tlb	55	<u>L12</u>
<u>L11</u>	6023757.pn.	2	<u>L11</u>
<u>L10</u>	6532528.pn.	2	<u>L10</u>
<u>L9</u>	6092172.pn.	2	<u>L9</u>
<u>L8</u>	(store or storing) adj4 (control) adj4 (translation looaside buffer or TLB or address translator or address translation)	7	<u>L8</u>
<u>L7</u>	(store or storing) same (control) same (external adj3 (device or unit or peripheral or component)) same (translation looaside buffer or TLB or address translator or address translation)	26	<u>L7</u>
<u>L6</u>	L5 and l1	0	<u>L6</u>
<u>L5</u>	6477599.pn.	2	<u>L5</u>
<u>L4</u>	(address adj4 (translate or translating or translation)) and l1	200	<u>L4</u>
<u>L3</u>	(address adj4 (translate or translating or translation)) same l1	4	<u>L3</u>
<u>L2</u>	address same (translate or translating or translation) same l1	28	<u>L2</u>
<u>L1</u>	PCMCIA	9786	<u>L1</u>

END OF SEARCH HISTORY